

--23. A fuse module according to claim 21, wherein the each of the fuse pieces is vertically mounted in the fuse mount hole and the tab terminals engage corresponding plate-shape output or input terminals.--

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--24. A fuse module according to claim 23, wherein each of the fuse mount holes includes a first slit for receiving the input terminal, a second slit for receiving the output terminal, and a hole section for receiving the fusing element, and the width of the slits is substantially equal to the thickness of the output and input terminals.--

--25. A fuse module according to claim 24, wherein the fuse mount holes are arranged in a row with a same pitch.--

--26. A fuse module according to claim 25, wherein the width of the hole section is larger than that of the slits.--

--27. A fuse module according to claim 26, further comprising an electrically shorting member engaging the input terminals to be electrically connected therewith.--

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--28. A fuse module according to claim 27, wherein the electrically shorting member includes a plurality of press contact blades forming a comb shape, each two of the blades forming a pair to engage the input terminal on opposite sides thereof.--

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--29. A fuse module according to claim 29, wherein the pairs of press contact blades are arranged at same pitches.--

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--30. A fuse module according to claim 28, wherein the fuse casing includes a top opening where the plurality of fuse mount holes are formed, and wherein the busbars extend along the bottom of the fuse casing and the tab terminals extend upward from the busbar, a shorting member receiving slit is formed on the side of the fuse casing to receive the shorting member which extends through the shorting member receiving slit and engage the input terminals at right angle with the input terminal.--

--31. A fuse module according to claim 21, further comprising a plurality of input connection terminals interposed between and engage the input terminals and tab terminals,

and an output connection terminal interposed between and engage the output terminals and the tab terminals.--

--32. A fuse module according to claim 31, wherein the fuse pieces are substantially horizontally disposed on the fuse casing and arranged in a row at specified intervals, with the direction from the input to output terminals of the fuse pieces being normal to the direction of the row.--

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--33. A fuse module according to claim 32, wherein the input connection terminals are separated from one another and are arranged in a row to be in contact with respectively corresponding input terminals.--

--34. A fuse module according to claim 33, wherein the input terminals and the input connection terminals are arranged at equal pitches.--

--35. A fuse module according to claim 34, wherein the output connection terminal extends along the row to be in contact with a plurality of output terminals.--

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--36. A fuse module according to claim 35, wherein each of the input connection terminals includes a horizontal portion to be in contact with the input terminal, and a vertically extending portion to engage the tab terminal, and the output connection terminal includes a horizontally extending portion to be in contact with the output terminals, and a vertically extending portion to engage the tab terminal.--

--37. A fuse module according to claim 36, wherein the fuse casing includes a side wall extending above the fuse pieces mounted in the fuse case, and further comprising a cover for enclosing the fuse pieces within the fuse casing.--

--38. A fuse module according to claim 30, wherein each of the tab terminals has forked ends between which input or output terminal of the fuse piece is sandwiched.--

--39. A fuse module according to claim 37, wherein each of the vertically extending portions of the input and output connection terminals has forked ends between which the tab terminal is sandwiched.--